





Figure 2

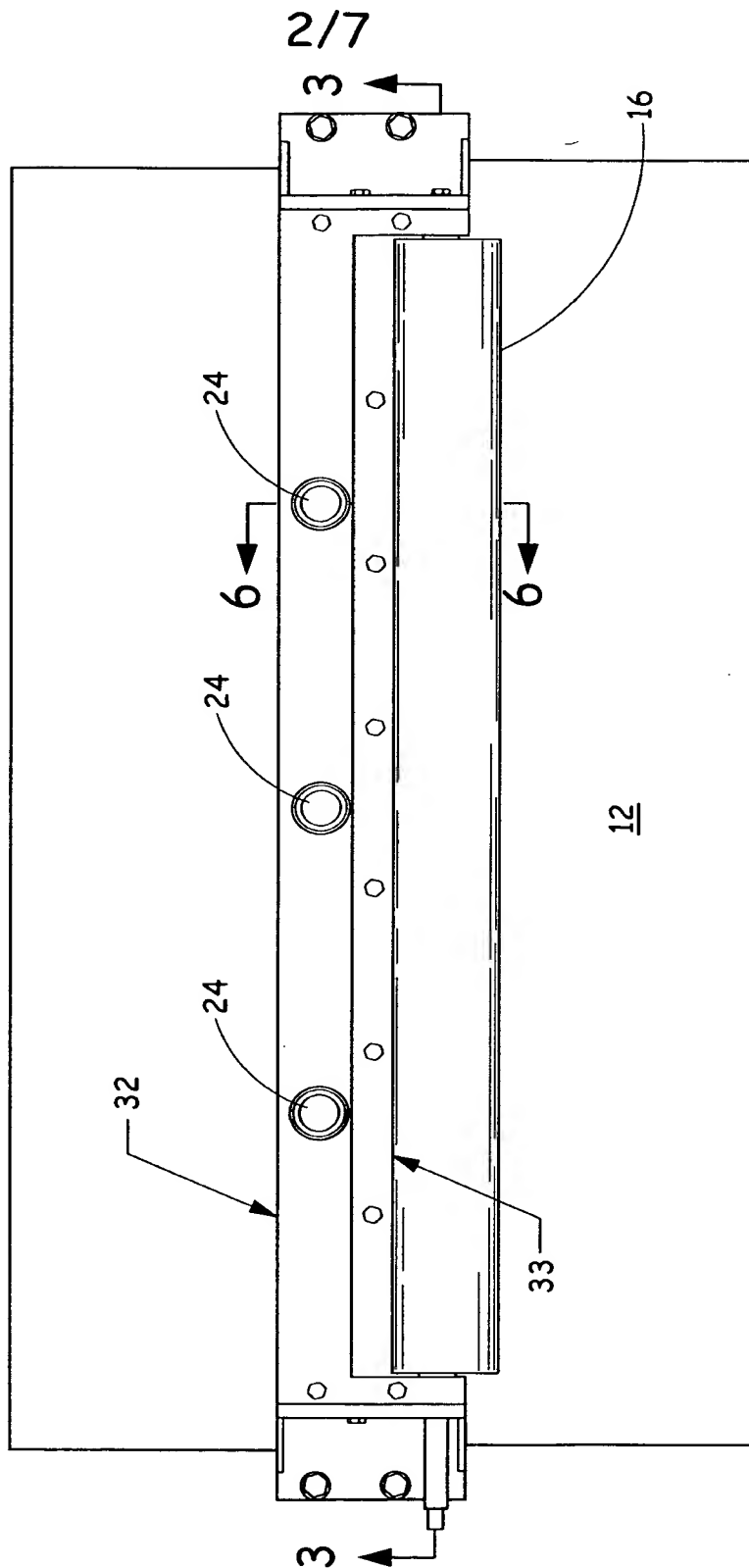




Figure 3

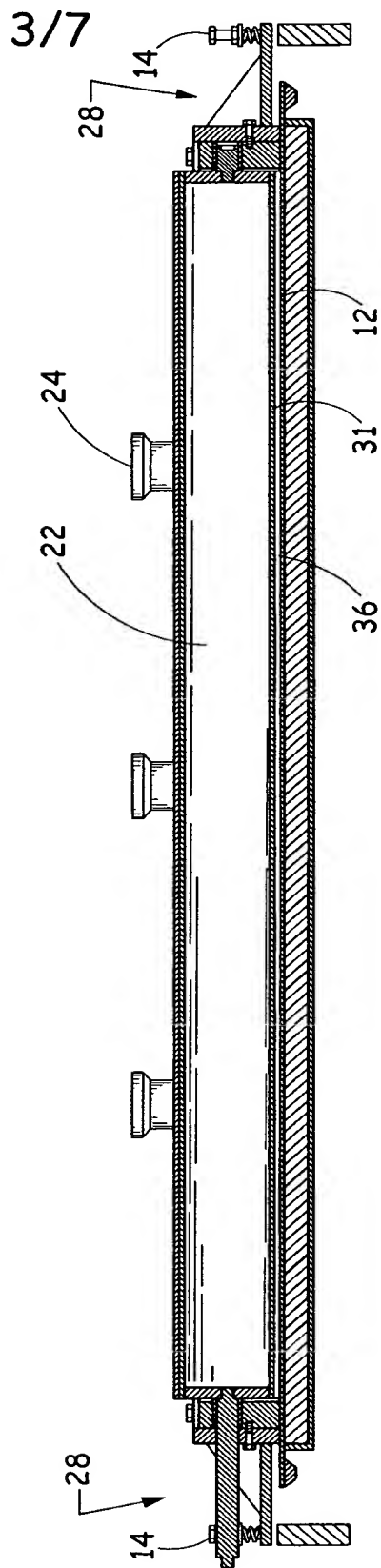
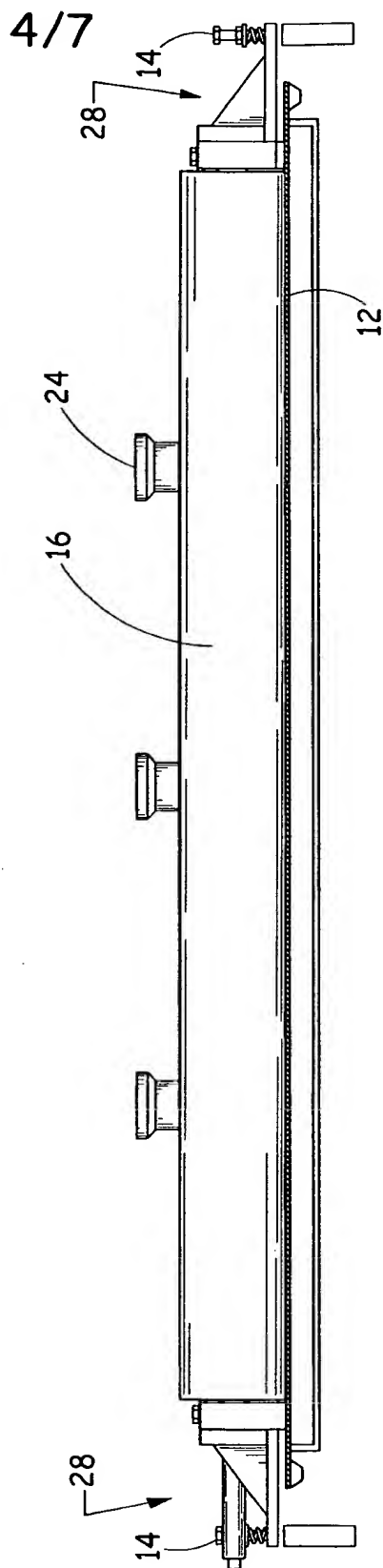




Figure 4





5/7

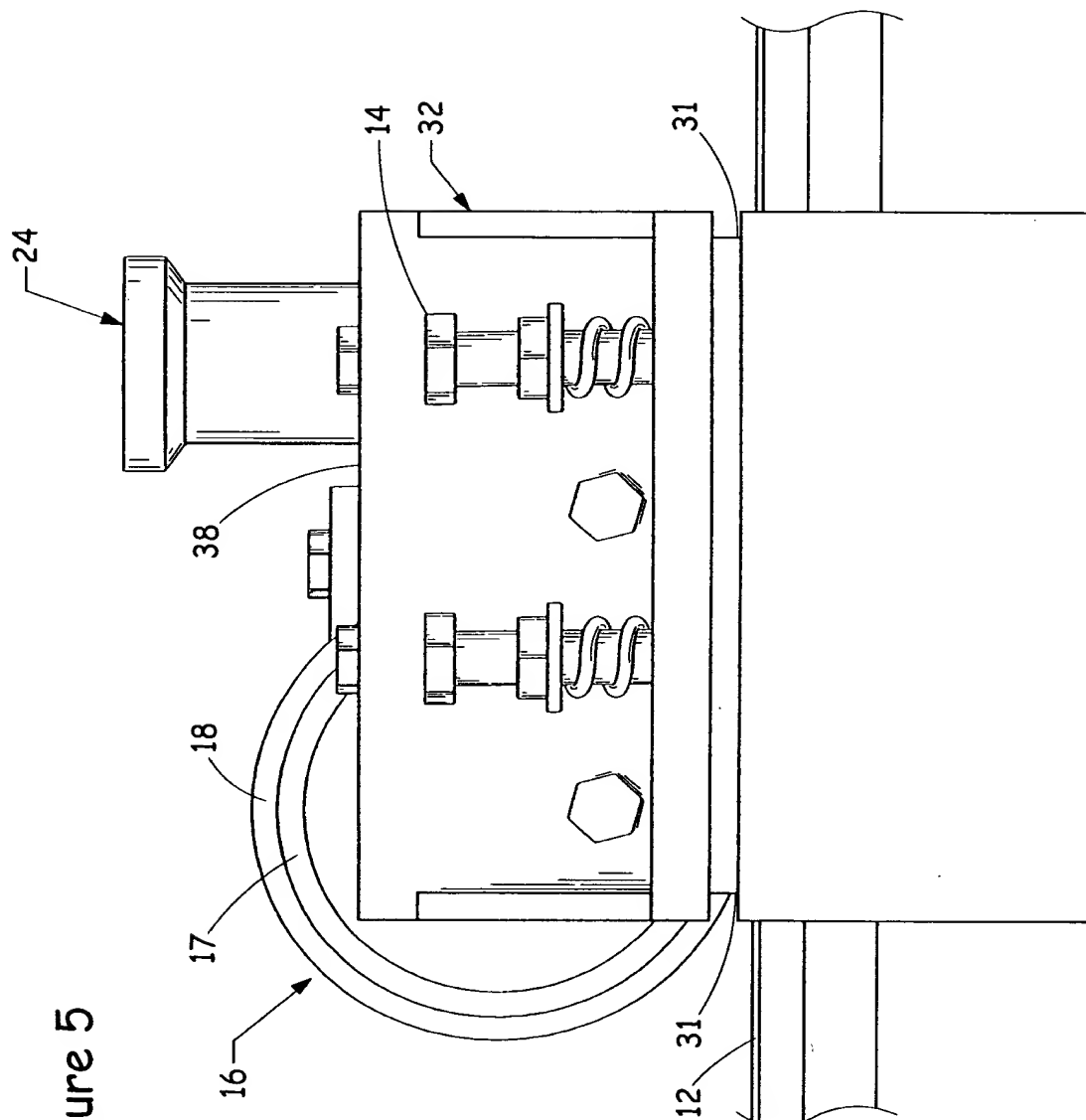


Figure 5

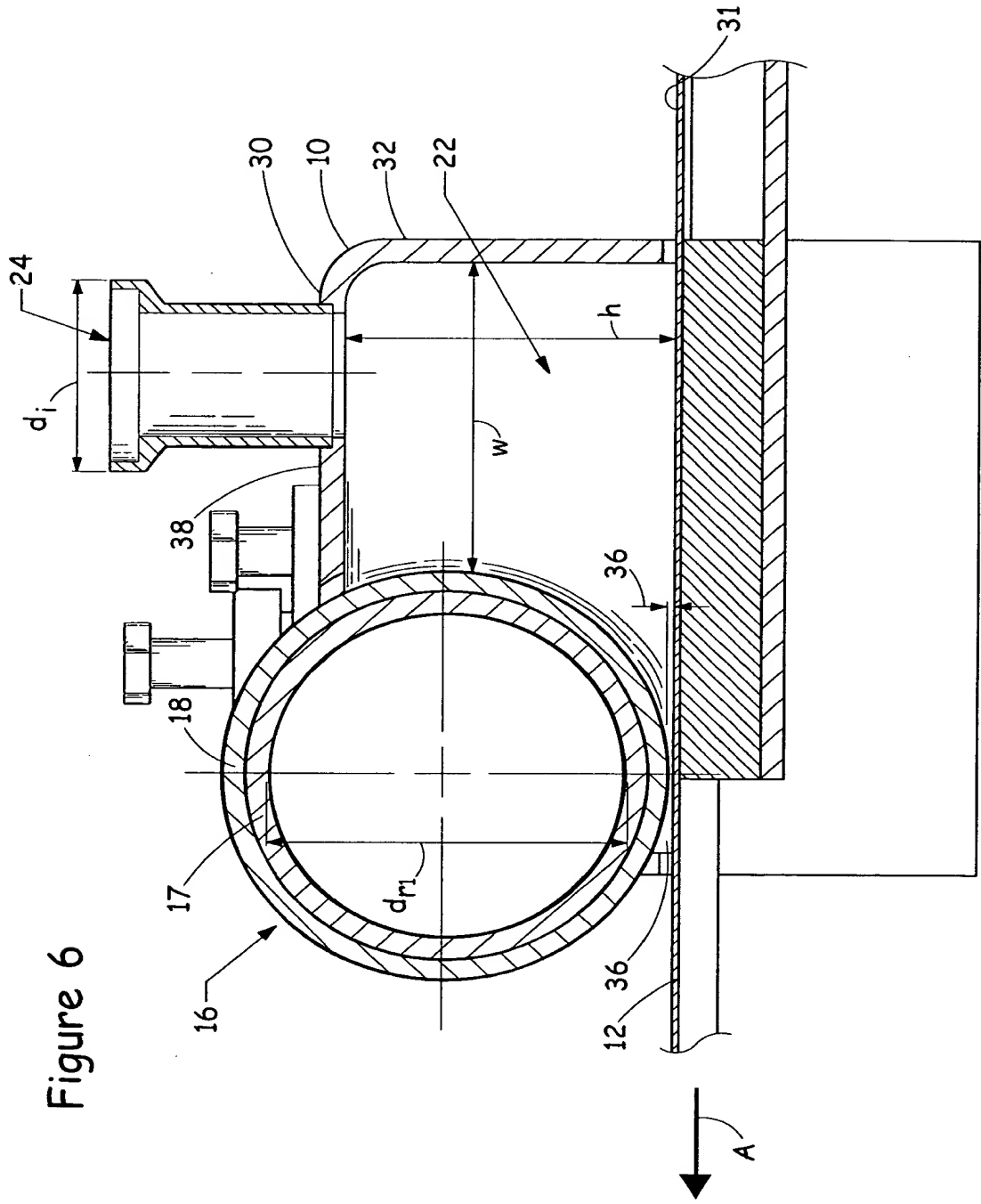


Figure 6

The diagram illustrates a system for processing a continuous extruded sheet. A hopper (40) receives material (15) and feeds it into a pump (42). The pump is connected to a filter (44) via a line (45). The filtered material then flows through a manifold system (47) which includes three parallel branches (45A, 45B, 45C) and three valves (46A, 46B, 46C). The manifold system is connected to a roller manifold (24) which processes the continuous extruded sheet (12). The roller manifold is shown with a series of rollers (24A, 24B, 24C) and a continuous extruded sheet (12) passing through them. A sensor or actuator (19) is positioned near the roller manifold. A line (20) connects the roller manifold to the pump. The entire system is labeled with various reference numerals (15, 12, 19, 20, 24A, 24B, 24C, 45A, 45B, 45C, 46A, 46B, 46C, 47, 40, 42, 44, 45).